This is a reply/amendment/letter in the above-identified application and includes the herewith attachment of same date and subject which is incorporated hereinto by reference and the signature below is treated as the signature to the attachment in absence of a signature thereto.

	FEE REQUI	REMENTS FO	JK CL	<u>AIMS AS AMENI</u>	JED		
1. Small Entity claim A. ⊠ NOT made B. ☐ Withdrawn C. ☐ made herewith D. ☐ made previously For B & C See Required Separate Paper (Pat-256)	Claims remaining after amendment	Highest nur previously pa		Present Extra	Large/Small Entity	Additional Fee	Fee Code Lg/Sm
2. Total Effective Claims	15	**minus	20	0	x \$18/\$9 =	+ \$0	103/203
3. Independent Claims	3	***minus	3	0	x \$84/\$42 =	+ \$0	102/202
4. If amendment enters <u>proper</u> multiple dependent claim(s) into this application for <u>first</u> time (leave <u>blank</u> if this is a <u>reissue</u> application)					+ \$280/\$140 =	+ \$0	104/204
5. Original due Date: December		☐ NONE			in indiana spirite		115/215
6. Petition is hereby made to exten	nd the original d		1 mo)	\$110/\$55 =	. 0440		115/215 116/216
date to cover the date this response is filed for which the (2 mos) \$410/\$205 = +\$110							117/217
requisite fee is attached		•	mos)	\$930/\$465 =	3		118/218
		•	mos)	\$1,450/\$725=	113	京 集 雙多音	128/228
(5 mos) \$1,970/\$985=							
7. Litter any previous extension too paid office above or or or of the control of					- \$0	+ \$110	100
8. Extension Fee							
							148/248
9. If Terminal Disclaimer attached	, <u>add</u> Rule 20(d)	official fee			+ \$110/\$55	+ \$0	148/248
9. If Terminal Disclaimer attached 10. If IDS attached requires Official	Fee under Rule	97 (c),		add	+ \$110/\$55 + \$180		148/248 126 126
If Terminal Disclaimer attached If IDS attached requires Official or if Rule 97(d) Request	Fee under Rule	97 (c),	· · · · · · · · · · · · · · · · · · ·	add add	+ \$110/\$55 + \$180 + \$180	+ \$0 + \$180	126 126
9. If <u>Terminal Disclaimer</u> attached 10. If IDS attached requires Official or if Rule 97(d) Request 11. After-Final Request Fee per rule	Fee under Rule es 129(a) and 1	97 (c), 7(r)		add	+ \$110/\$55 + \$180 + \$180 + \$750/370	+ \$0 + \$180 + \$0	126 126 146/246
 9. If Terminal Disclaimer attached 10. If IDS attached requires Official or if Rule 97(d) Request 11. After-Final Request Fee per rule 12. No. of additional inventions for example of the state of the st	Fee under Rule es 129(a) and 1 examination per	7(r) Rule 129(b)		add	+ \$110/\$55 + \$180 + \$180 + \$750/370 x \$750/375 ea	+ \$0 + \$180 + \$0 + \$0	126 126 146/246 149/249
If Terminal Disclaimer attached If IDS attached requires Official or if Rule 97(d) Request	Fee under Rule es 129(a) and 1 examination per	7(r) Rule 129(b)		add	+ \$110/\$55 + \$180 + \$180 + \$750/370	+ \$0 + \$180 + \$0 + \$0 + \$0	126 126 146/246
 If Terminal Disclaimer attached If IDS attached requires Official or if Rule 97(d) Request After-Final Request Fee per rule No. of additional inventions for example. 	Fee under Rule es 129(a) and 1 examination per	7(r) Rule 129(b)		add	+ \$110/\$55 + \$180 + \$180 + \$750/370 x \$750/375 ea + \$750/375	+ \$0 + \$180 + \$0 + \$0 + \$0 + \$0 + \$0	126 126 146/246 149/249
 9. If <u>Terminal Disclaimer</u> attached 10. If IDS attached requires Official or if Rule 97(d) Request	Fee under Rule es 129(a) and 1 examination per	7(r) Rule 129(b)		add	+ \$110/\$55 + \$180 + \$180 + \$750/370 x \$750/375 ea	+ \$0 + \$180 + \$0 + \$0 + \$0	126 126 146/246 149/249
9. If Terminal Disclaimer attached 10. If IDS attached requires Official or if Rule 97(d) Request	es 129(a) and 1 examination per ation (RCE)	97 (c),	" result	is "0".	+ \$110/\$55 + \$180 + \$180 + \$750/370 x \$750/375 ea + \$750/375	+ \$0 + \$180 + \$0 + \$0 + \$0 + \$0 + \$0	126 126 146/246 149/249 1179/1279
9. If Terminal Disclaimer attached 10. If IDS attached requires Official or if Rule 97(d) Request	es 129(a) and 1 examination per ation (RCE)	97 (c),	" result write "2 write "3	is "0".	+ \$110/\$55 + \$180 + \$180 + \$750/370 x \$750/375 ea + \$750/375 TOTAL FEE =	+ \$0 + \$180 + \$0 + \$0 + \$0 + \$0 PLEASE OOUR DEP	126 126 146/246 149/249 1179/1279

CHARGE STATEMENT: The Commissioner is hereby authorized to charge any fee specifically authorized hereafter, filed, or which should have been filed herewith or concerning any paper filed hereafter, and which may be required under Rules 16-18 (missing or insufficiencies only) now or hereafter relative to this application and the resulting Official Document under Rule 20, or credit any overpayment, to our Accounting/Order Nos. shown above, for which purpose a duplicate copy of this sheet is attached.

This CHARGE STATEMENT does not authorize charge of the issue fee until/unless an issue fee transmittal sheet is filed.

Sig:

Query: Is appeal deadline now? If so, file Notice of Appeals separately

P.O. Box 10500 McLean, VA 22102 Tel: (703) 905-2000 Pillsbury Winthrop LLP Intellectual Property Group By Atty:

Robert C. Perez

Reg. No.

Fax: Tel:

Atty/Sec: RCP/CFL/smm

NOTE: File this cover sheet in duplicate with PTO receipt (PAT-103A) and attachments

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION of

BANINE et al.

Confirmation No.: 8936

Appln. No.: 09/942,952

Group Art Unit: 2851

Filed: August 31, 2001

Examiner: R. FULLER

Title: LITHOGRAPHIC APPARATUS, DEVICE MANUFACTURING METHOD AND

DEVICE MANUFACTURED THEREBY

January 30, 2003

09942 AMENDMENT UNDER 37 C.F.R. § 1.111

01 FUELEST

Hon. Commissioner of Patents Washington, D.C. 20231

Sir:

03/2mingrat TROBERTS 00000001 033975

In reply to the Office Action dated September 30, 2002, kindly enter the following: amendment and remarks.

IN THE SPECIFICATION:

Page 8, please delete the full paragraph beginning on line 10 and replace it with the following paragraph:

The introduction of a low pressure of an inert gas into the chambers 2 and 7 has the effect of decreasing the mean free path of any contaminant particles such as hydrocarbon molecules or water vapor which are present in the chamber. In a chamber evacuated to a pressure of 10-1 Pa or less, the mean free path of such particles is larger than the typical dimension of such chamber. The flux of the particles towards an optical component, such as